



Technika Gitary: Inżynieria dźwięku i konstrukcji

Indeks: **683495** Producent: **Springer** Kod producenta: **26 black & white tables, biography**

Cena: **362.61 zł**

Opis

Technology of the Guitar

Producent: Springer

- Technik der Gitarre
- ABIS_BUCH
- Jumper
- Gelb
- **temat:** Classical mechanics, Dynamics & vibration, Electronics engineering, Mechanical engineering, Signal processing, Wave mechanics (vibration & acoustics), SCIENCE / Mechanics / Dynamics, SCIENCE / Mechanics / General, Science / Acoustics & Sound, TECHNOLOGY & ENGINEERING / Signals & Signal Processing, Technology & Engineering / Mechanical, ANF: Technology, Acoustic guitar, Acoustic guitar; Audio effects; Electric guitar; Guitar design; Guitar structure; Sound quality; String vibrations, Acoustic guitar;Audio effects;Electric guitar;Guitar design;Guitar structure;Sound quality;String vibrations, Acoustics, Acoustics & Sound, Audio effects, Audio effects; Electric guitar; Guitar design; Guitar structure; Sound quality; String vibrations; Acoustic guitar, Classical mechanics, Digital signal processing (DSP), Digitale Signalverarbeitung (DSP), Dynamics, Dynamics & vibration, Electric guitar, Electronics - General, Electronics engineering, Elektronik, Elektronik, Elektrotechnik, Nachrichtentechnik, Engineering, Engineering Mechanics, Engineering: Mechanics of solids, Festkörpermechanik, General, Guitar design, Guitar structure, HC, HC/Physik, Astronomie/Mechanik, Akustik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Maschinenbau, Fertigungstechnik, Hardcover, Softcover, Hardcover, Softcover / Technik/Maschinenbau, Fertigungstechnik, Klassische Mechanik, Maschinenbau, Maschinenbau, Fertigungstechnik, Maschinenbau: Festkörpermechanik, Mechanical, Mechanical engineering, Mechanics, Mechanics - Dynamics, Mechanics, applied, Mechanik, Akustik, Multibody Systems and Mechanical Vibrations, Non-Fiction, Physik, Astronomie, SCI/TECH, SCIENCE, SCIENCE / Acoustics & Sound, SCIENCE / Mechanics / Dynamics, SCIENCE / Mechanics / General, Science/Acoustics & Sound, Science/Math, Science/Mechanics - Dynamics, Signal processing, Signal, Speech and Image Processing, Signals & Signal Processing, Sound quality, String vibrations, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Mechanical, TECHNOLOGY & ENGINEERING / Signals & Signal Processing, Technik, Technology & Engineering/Electronics - General, Technology & Engineering/Mechanical, Technology & Engineering/Signals & Signal Processing, Verstehen, Vibration, Wave mechanics (vibration & acoustics), Wave mechanics (vibration and acoustics), Wellenmechanik (Vibration und Akustik), Digital signal processing (DSP), Engineering: Mechanics of solids, Klassische Mechanik, Maschinenbau, Wave mechanics (vibration and acoustics), Wellenmechanik (Vibration und Akustik), HC/Physik, Astronomie/Mechanik, Akustik, HC/Technik/Elektronik, Elektrotechnik, Nachrichtentechnik, HC/Technik/Maschinenbau, Fertigungstechnik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 494 grams
- **strony:** 352
- **słowo kluczowe tematu:** Acoustic guitar, Acoustic guitar; Audio effects; Electric guitar; Guitar design; Guitar structure; Sound quality; String vibrations, Acoustic guitar;Audio effects;Electric guitar;Guitar design;Guitar structure;Sound

quality;String vibrations, Audio effects, Audio effects; Electric guitar; Guitar design; Guitar structure; Sound quality; String vibrations; Acoustic guitar, Electric guitar, Guitar design, Guitar structure, Non-Fiction, SCI/TECH, Science/Math, Sound quality, String vibrations, String vibrations; Audio effects; Electric guitar; Guitar design; Guitar structure; Sound quality; Acoustic guitar

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SCIO18000, SCIO41000, SCIO01000, TEC067000, TEC009070, 1642, 1684, 1682, UYS, TGMD, PHD, TGB, PHDS, PHDS, PHD, TGMD4, TJF, TGB, UYS, PHDS
- **grupa docelowa:** Professional and scholarly
- **numer części:** 26 black & white tables, biography
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 0.505 kilograms
- **wydanie:** 2012
- **zewnętrznie przypisany identyfikator produktu:** 1489987908, 9781489987907, 09781489987907
- **producent:** Springer
- **autor:** French, Richard Mark
- **gatunek muzyczny:** Mechanical engineering, Wave mechanics (vibration & acoustics), Dynamics & vibration, Electronics engineering, Signal processing, Classical mechanics, TECHNOLOGY & ENGINEERING, Mechanical, SCIENCE, Acoustics & Sound, SCIENCE, Mechanics, Dynamics, TECHNOLOGY & ENGINEERING, Signals & Signal Processing, SCIENCE, Mechanics, General, HC, Technik, Maschinenbau, Fertigungstechnik, HC, Physik, Astronomie, Mechanik, Akustik, HC, Technik, Elektronik, Elektrotechnik, Nachrichtentechnik, Mechanical engineering, Wave mechanics (vibration and acoustics), Engineering: Mechanics of solids, Electronics engineering, Digital signal processing (DSP), Classical mechanics
- **Data publikacji:** 2014-06-11T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Technology of the Guitar
- **data premiery:** 2014-06-11T00:00:01Z
- **data uruchomienia strony produktu:** 2014-06-11T02:14:12.750Z

Parametry

Wydanie	1
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Liczba stron	352
Język	angielski
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